Freeform Search

	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database	
Database:	US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Term:	17 and L11	
Display:	20 Documents in Display Format: -	Starting with Number 1
Generate:	C Hit List 6 Hit Count C Side by Side C	î Image
000000000	Search Clear Inte	епирі
	Search History	

DATE: Thursday, March 02, 2006 Printable Copy Create Case

Set Name	Query	<u>Hit Count</u>	Set Name
ide by side			result set
DB=PGI	PB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YB	ES; OP=OR	
<u>L12</u>	17 and L11	10	<u>L12</u>
<u>L11</u>	13 near4 110	19	<u>L11</u>
<u>L10</u>	address adj space	29778	<u>L10</u>
<u>L9</u>	13 with 17	16	<u>L9</u>
<u>L8</u>	12 with 17	5	<u>L8</u>
<u>L7</u>	14 or (14 near2 15) or 16	8130	<u>L7</u>
<u>L6</u>	mmio	279	<u>L6</u>
<u>L5</u>	(input adj output) or i/o	636924	<u>L5</u>
<u>L4</u>	memory adj mapped	8071	<u>L4</u>
<u>L3</u>	12 or hca	2025	<u>L3</u>
<u>L2</u>	host adj channel adj (adapter or adaptor)	484	<u>L2</u>
<u>L1</u>	723044.ap.	4	<u>L1</u>

END OF SEARCH HISTORY

Searches for User tnguyen1 (Count = 9040)

Queries 8991 through 9040.

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		Next	Oldest
Ed	it H	elp Ret	um

S# U	pdt	Database Query	Time	Comment
S9040	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (mmio or (memory adj mapped adj	2006-03-	
		input adj output) with address space)	01	
		and (zseries or esame or z/architecture or (z adj architecture))	11:21:15	
S9039	U	PGPB, USPT, EPAB, JPAB, DWPI, TDBD zseries or esame or (z/architecture or (z/architecture)	z 2006-03-	
	_	adj architecture))	01	
		•	11:20:58	
<u>S9038</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (mmio or (memory adj mapped adj input adj output)) with (address space	2006-03-) 01	1
			11:17:34	
S9037	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD address space	2006-03-	
			01	
		·	11:10:25	
<u>S9036</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD address sapce	2006-03-]
			01	
			11:10:17	İ
<u>S9035</u>	<u>U</u>	PGPB, USPT, EPAB, JPAB, DWPI, TDBD (z/architecture or (z adj architecture))	2006-03-	
		and (mmio or (memory adj mapped ad		
		input adj output))	10:43:00	1
<u>S9034</u>	<u>U</u>	PGPB, USPT, EPAB, JPAB, DWPI, TDBD mmio or (memory adj mapped adj inpu		
		adj output)	01	
			10:38:50	
<u>S9033</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD((5721858 or 6061757 or 6212592 or	2006-03-	
		6442634 or 6442635).pn.) and	01	
		(z/architecture or (z adj architecture))	09:43:50	
<u>S9032</u>	<u>U</u>	PGPB, USPT, EPAB, JPAB, DWPI, TDBD z/architecture or (z adj architecture)	2006-03-	
			01 09:42:14	
00021	r r	DCDD LICHT EDAD IDAD DWDI TDDD (5721050 on 6061757 on 6212502 on	2006-03-	
<u>S9031</u>	<u>U</u>	PGPB,USPT,EPAB,JPAB,DWPI,TDBD (5721858 or 6061757 or 6212592 or 6442634 or 6442635).pn.	01	
		0442034 01 0442033).pii.	09:40:46	
S9030	тī	PGPB,USPT,EPAB,JPAB,DWPI,TDBD723044.ap.	2006-02-	
39030	<u>U</u>	FOFB, OSF 1, EFAB, JFAB, DWF1, 1DBD 723044.ap.	28	
			13:42:22	
S9029	TT	PGPB,USPT,EPAB,JPAB,DWPI,TDBD723044.pa.	2006-02-	
<u> </u>	$\underline{\mathcal{U}}$	1 01 D, 0 01 1, D1 1 D, D W1 1, 1 D D D 1230 σ σ. pa.	28	
			13:42:13	
S9028	IJ	PGPB,USPT,EPAB,JPAB,DWPI,TDBD723044.pn.	2006-02-	
	<u></u>	2 2, 3 3 2 1, 11 1, 12 1, 12 1, 12 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	\
			13:42:06	